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		OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)															
		R. Gallager: "Low-Density Parity-Check Codes," IRE Transactions on Information Theory, Vol. IT-8, pages 21-28, January 1962.															
		R. Tanner: "A Recursive Approach to Low Complexity Codes," IEEE Transactions on Information Theory, vol. IT-27, No. 5, pages 533-547, September 1981.															
		D. MacKay, et al.: "Near Shannon Limit Performance of Low Density parity Check Codes," IEEE Electronics Letters, vol. 32 No. 18, pages 1645-1646, August 29 th , 1996.															
		M. Davey, et al.: "Low-Density Parity Check Codes over GF(q)," IEEE Communications Letters, vol. 2 No. 6, pages 165-167, June 1998.															
		F. Kschischang et al.: "Factor Graphs and the Sum-Product Algorithm," IEEE Transactions on Information Theory, vol. 47, No. 2, pages 498-519, February 2001.															
		M. Davey, et al.: "Low Density Parity Check Codes over GF(q)," ITW, Killarney, Ireland, pages 70-71, June 22-26, 1998.															

EXAMINER: Initial if citation is considered, draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.